

**IN THE SPECIFICATION:**

Please replace the [0009] paragraph on page 3, which starts "Fig. 1" with the following:

~~Fig. 1 illustrates Figs. 1A-C illustrate~~ comparative analysis of the HPLC of constituents of a Zang Zhi, including (A) (1) the fruiting body of cultured Zang Zhi according to the invention, (2) (B) the liquid culture of Zang Zhi and (3) (C) the fruiting body of wild Zang Zhi.

Please replace the [0025] paragraph bridging pages 6 and 7, which starts "The comparative" with the following:

The comparative HPLC spectrum of the invention's solid culture Zang Zhi, known liquid cultured Zang Zhi, and wild Zang Zhi is shown in Figs. 1A-C Figure 1. By analysis of HPLC, the constituents of the fruiting body obtained through the invention's culture method are similar to those of the wild Zang Zhi and the invention's Zang Zhi has the activities and functions similar to the wild Zang Zhi's. These activities and functions include tranquilization, prevention from or treatment of a cold, promoting vital energy circulation, removing blood stasis, promoting blood circulation, relieving dyspepsia, detoxifying and promoting the subsidence of swelling, calming the nerves to reduce stress, alleviating pain, inhibiting bacteria and virus and cancer cells, strengthening the heart, adjusting immunity, and antagonizing the parasympathetic nervous system and serous activity. Zang Zhi can cure a stomachache and bowel ache, nausea, diabetes, gout, arthritis, infection, allergy, exorbitant urine proteins, uremia, cirrhosis, hepatomia,

flu and so on. Zang Zhi can regenerate skin and act as human skin or callus material, or as adhesive for bedsore or traumatic skin.